

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6146	(electroplat\$10 or electrodeposit\$10 or electroly\$10 or electrochem\$10) near3 (chromium or Cr)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/21 08:20
L2	51826	"Cr\$2(VI)" or "Cr.sup.+6" or "Cr.sup.6+" or (hexavalent near3 (chromium or Cr)) or (chromic near3 acid) or "CrO.sub.3" or dichromate\$3 or "Na.sub.2Cr.sub.2O.sub.7" or "K.sub.2Cr.sub.2O.sub.7"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/21 08:29
L3	1886	I1 and I2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/21 08:29
L4	66827	(molybdate near3 acid) or molybdate or "H.sub.2MoO.sub.4" or (vanadic near3 acid) or vanadate or "HVO.sub.3" or (zirconic near3 acid) or zirconate or "ZrO"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/21 08:41
L5	95	I3 and I4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/21 08:41

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(FILE 'HOME' ENTERED AT 10:24:09 ON 21 DEC 2006)

FILE 'CAPLUS' ENTERED AT 10:24:25 ON 21 DEC 2006

L1 17591 S (ELECTROPLAT? OR ELECTRODEPOSIT? OR ELECTROLY? OR ELECTROCHEM
L2 80731 S (CR(2A)VI) OR CR+6 OR (HEXAVALENT (3A) (CHROMIUM OR CR)) OR (
L3 4506 S L1 AND L2
L4 81479 S (MOLYBDATE (3A) ACID) OR MOLYBDATE OR H2MOO4 OR (VANADIC (3A)
L5 85 S L3 AND L4
L6 3 S L5 AND ((METHANESULFONIC OR METHANESULPHONIC) (3A) ACID) OR
L7 2 S L5 AND ((SULFONIC OR SULPHONIC) (3A) ACID) OR RSO3H)

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